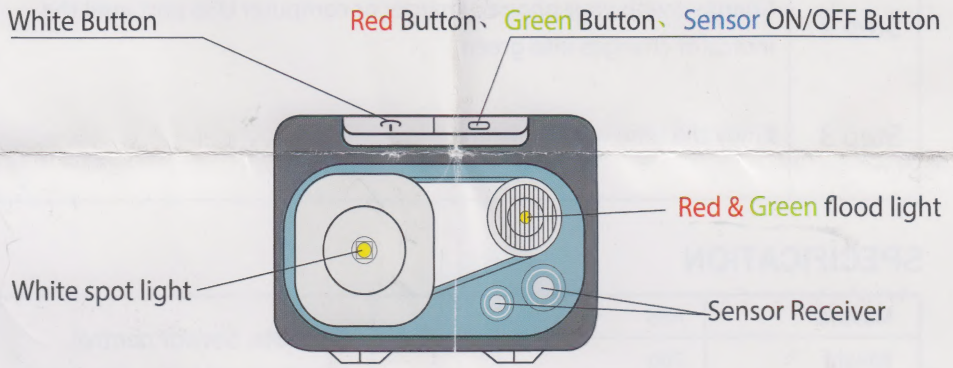
Exalamp Motion Sensor LED Headlamp

Model: RHL01



LIGHT MODE SEQUENCE

Click White Button to cycle through WHITE LIGHT MODES

1st Click.	White Max	3 Hours
2nd Click.	White Middle	10 Hours
3rd Click.	White Dim	30 Hours

Long press white button to turn off the white light

Double click Red button to cycle through RED AND GREEN LIGHT MODE

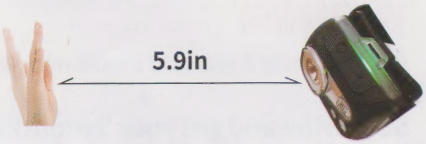
Double Click	Red	>40 Hours
2nd Double Click	Green	>40 Hours

Long press Red button to turn off the Red or Green light

Sensor ON/OFF Button

Click once the sensor on/off button after choosing a light mode to turn the sensor switch on/off.

Allows turn on/off by waving hand in front of headlamp under any mode. (Max Detecting distance is about 5.9in)



NOTE: When it' s active you can' t change the light mode, please turn this featrue off before your next operation

GET STARTED

Step 1	Tilt down the headlamp and lift the latch to access the battery compartment.
Step 2	Charge it with your phone's charger or computer USB port until the indicator changes into green.
Step 3	Enjoy the time with Exalamp.

SPECIFICATION

Material	ABS	Feature	Portable, Sensor control, Practical red light, Used for repairing, camping, running, walking the dog, crafting, etc
Weight	70g		
Size	55x40x40mm		
Working Time	4 to 20 hours		
LED Type	USA CREE XPG		

TROUBLE SHOOTING

If the headlamp does not turn on, or work intermittently:

- Check if the battery is running out.
- Check if you have turned on the motion sensor feature. (when it' s active, there will be a green indicator on the top of the headlamp all the time)

If the motion sensor feature doesn' t work or work intermittently:

- Check if you have worn the dark-color gloves, this feature won' t work with dark-color items.
- Check if your hand is too far away from the sensor receivers(should be less than 5.9in).

WARNING!

Children under 6 years old should not use this product without adult supervision.

Subscribe and get your 3 months No-reason replace and full refund service on our website: www.exalamp.com

Any questions you could just contact us via: support@exalamp.com